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Also, $-1(1,2,1) = (-1,-2,-1)$. This would be pictured by drawing the vector $(1, 2, 1)$ in the opposite direction. Finally, $4(1,2,1) = (4,8,4)$ which is four times vector a and so is vector a stretched four times as long in the same direction. $1 \ 0 \ x-2 \ 0 \ 2 \ y \ 0 \ 2 \ 4 \ z \ a \ b$
 $a+b \ 9$. Since the sum on the left must equal the vector on the right ...

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